

sampling switches, each being provided to the corresponding data line, that sample the corresponding image signal among the image signals supplied to the h image signal lines in response to a predetermined sampling signal, and supply the image signal to the corresponding data line,

wherein the parallel leads are used as at least parts of leads which are branched from the image signal lines towards the sampling switches.

Cont'd  
B<sup>1</sup>  
11. (Amended) The electro-optical device according to claim 6, the lead comprising the second conductive layer of the parallel leads passing through between third and fourth contact holes which expose the lead comprising the first conductive layer, and the lead comprising the third conductive layer of the parallel leads being provided a position corresponding to the third or fourth contact hole and being electrically connected to a fifth contact hole which exposes the lead comprising the second conductive layer.

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B<sup>2</sup>  
13. (Amended) The electro-optical device according to claim 6, the lead comprising the second conductive layer of the parallel leads passing through between third and fourth contact holes which expose the lead comprising the first conductive layer, and the lead comprising the third conductive layer of the parallel leads being provided a position different from the third and fourth contact holes and is electrically connected to a sixth contact hole which exposes the lead comprising the first conductive layer.

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#### REMARKS

Claims 1-2, 4-7 and 9-33 are pending in this Application. In this Supplemental Amendment, claims 9-11 and 13 are amended. Reconsideration of the Application in view of the above amendments and the following remarks is respectfully requested.